REMARKS

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1. Present Status of Patent Application

This is a full and timely response to the non-final Office Action mailed April 3, 2006. Reconsideration and allowance of the application and presently pending plaints 1-16 and 18-36 are respectfully requested.

2. Response to Rejection of Claims Under 35 U.S.C. §112, First Paragraph

To advance prosecution, claims 1-16 and 18-36 have been amended to remove anguage that was used as the basis for a rejection under 35 U.S.C. §112, First Paragraph. Accordingly, Applicants respectfully submit that the rejection should be withcrawn, since the current claim language has adequate support in the specification and therefore complies with 35 U.S.C. §112, First Paragraph.

Response to Rejection of Claims Under 35 U.S.C. §103(a)

In the Office Action, claims 1-16, 18-27, 29-32, and 34-36 stand rejected inder 35 U.S.C. §103(a) as allegedly anticipated by Anderson (U.S. Patent No. 6,499,016) in view of Wood (U.S. Patent No. 6,732,162). Claims 28 and 33 stand rejected under 35 U.S.C. §103(a) as allegedly anticipated by Anderson in view of Wood in further view of Morris (U.S. Patent No. 6,353,848). It is well-established at law that, for a proper rejection of a claim under 35 U.S.C. §103 as being obvious based upon a combination of references, the cited combination of references must disclose, teach, or suggest, either implicitly or explicitly, all elements/features/steps of the claim at issue. See, e.g., In Re Dow Chemical, 5 U.S.P.Q.2d 1529, 1531 (Fed. Cir. 1988), and In re Keller, 208 U.S.P.Q.2d 871, 881 (C.C.P.A. 1981).

a. Claim 1

As provided in independent claim 1, Applicants claim:

A system for servicing imaging data comprising digital data capable of being represented as two dimensional graphics stored in a personal imaging repository by a requested web service operatively connected to a computing device requesting the service, comprising:

a computing device for requesting service with the requested web service:

a personal imaging repository associated with a particular user profile for storing imaging data that is to be accessed by the requested web service, wherein said personal imaging repository is an exchange infrastructure between the imaging data and available web services;

user information for allowing access to said personal imaging repository; and

a requested web service for servicing the imaging data stored in said personal imaging repository responsive to a request from a user and upon having access to said personal imaging repository granted upon receiving said user profile, wherein said requested web service has access to add data to said imaging data stored in said personal imaging repository, said imaging data being maintained in said personal imaging repository once said imaging data is serviced for a first time, said imaging data being made available to being freely used by other web services.

Emphasis added).

Applicants respectfully submit that independent claim 1 is allowable for at east the reason that Anderson in view of Wood does not disclose, teach, or suggest at east the features "wherein said requested web service has access to add data to said maging data stored in said personal imaging repository, said imaging data being nain ained in said personal imaging repository once said imaging data is serviced for first time, said imaging data being made available to being freely used by other web ervices," as recited and emphasized above in claim 1.

In contrast, Anderson discloses at most "a system for automatically ategorizing, storing, and presenting digital images" where "a user may upload files 100 containing the images to the website 15" hosted by web server 16. Col. 2, lines 13-61. "For example, the user may log onto the website 15 and instruct the server 16 octate a photo album 26." Col. 6, lines 38-41. As such, Anderson teaches that the mage data is made available to the hosted web server 16 and fails to teach or suggest that the image data is made available to be freely used by other web servers and espective web services. For at least this reason, Anderson does not teach or suggest wherein said requested web service has access to add data to said imaging data stored in said personal imaging repository, said imaging data being maintained in said personal imaging repository once said imaging data is serviced for a first time, said maging data being made available to being freely used by other web services," as ecited in the claim.

With regard to Wood, the Office Action states that Wood teaches "the maintenance of user's digital images and graphical files in a database that makes the images and files available to other web site services." Page 4. Regardless, Wood fails to teach or suggest "wherein said requested web service has access to add data to said maging data stored in said personal imaging repository, said imaging data being maintained in said personal imaging repository once said imaging data is serviced for a first time, said imaging data being made available to being freely used by other web services," as recited in claim 1. For example, at most, Wood discloses that data may be downloaded from or transferred away from a web server but not that data may be added to the web server from other web services.

Therefore, a prima facie case establishing an obviousness rejection by the proposed combination of Anderson in view of Wood has not been made. Therefore, he rejection of claim 1 should be withdrawn.

b. Claims 2-16 and 18

Because independent claim 1 is allowable over the cited art of record, dependent laims 2-16 and 18 (which depend from independent claim 1) are allowable as a matter of law for at least the reason that the dependent claims contain all the features and lements of independent claim 1. See, e.g., In re Fine, 837 F.2d 1071 (Fed. Cir. 1988). Accordingly, the rejection to these claims should be withdrawn.

Additionally and not withstanding the foregoing reasons for allowability of laims 2-7 and 9-18, these claims recite further features and/or combinations of eatures (as is apparent by examination of the claim itself) that are patentably distinct from the cited art of record. For at least these reasons, the rejections of claims 2-7 and -18 should be withdrawn.

c. Claim 19

As provided in independent claim 19, Applicants claim:

A method for requesting service for imaging data comprising digital data capable of being represented as two dimensional graphics stored in a personal imaging repository having an image data store for storing the imaging data and a composition store for storing imaging compositions having links to the imaging data serviced as a single unit, through a computing device having a browser operatively connected to a requested web service, said method comprising the steps of:

requesting service from the requested web service by the computing device;

sending user information to the requested web service enabling the web service to access the user's personal imaging repository;

accessing the personal imaging repository using the user information by the requested web service, wherein said requested web service has access to add data to said imaging data stored in said personal imaging repository; and

servicing the selected imaging data by the requested web service responsive to user selection from the computing device, wherein said imaging data is maintained in said personal imaging repository once said imaging data is serviced for a first time, said imaging data being made available to be freely used by other web services.

Emphasis added).

Applicants respectfully submit that independent claim 19 is allowable for at east the reason that Anderson in view of Wood does not disclose, teach, or suggest at east the features "accessing the personal imaging repository using the user information by the requested web service, wherein said requested web service has been to add data to said imaging data stored in said personal imaging repository; and ervicing the selected imaging data by the requested web service responsive to user election from the computing device, wherein said imaging data is maintained in said personal imaging repository once said imaging data is serviced for a first time, said maging data being made available to be freely used by other web services," as recited and emphasized above in claim 19.

In contrast, Anderson discloses at most "a system for automatically ategorizing, storing, and presenting digital images" where "a user may upload files 00 containing the images to the website 15" hosted by web server 16. Col. 2, lines 3-65. "For example, the user may log onto the website 15 and instruct the server 16 o create a photo album 26." Col. 6, lines 38-41. As such, Anderson teaches that the mage data is made available to the hosted web server 16 and fails to teach or suggest hat the image data is made available to be freely used by other web servers and espective web services. For at least this reason, Anderson does not teach or suggest accessing the personal imaging repository using the user information by the requested reb service, wherein said requested web service has access to add data to said maging data stored in said personal imaging repository; and servicing the selected

imaging data by the requested web service responsive to user selection from the computing device, wherein said imaging data is maintained in said personal imaging repository once said imaging data is serviced for a first time, said imaging data being made available to be freely used by other web services," as recited in the claim.

With regard to Wood, the Office Action states that Wood teaches "the maintenance of user's digital images and graphical files in a database that makes the mages and files available to other web site services." Page 4. Regardless, Wood fails to teach or suggest "accessing the personal imaging repository using the user information by the requested web service, wherein said requested web service has access to add data to said imaging data stored in said personal imaging repository; and servicing the selected imaging data by the requested web service responsive to user selection from the computing device, wherein said imaging data is maintained in said personal imaging repository once said imaging data is serviced for a first time, said maging data being made available to be freely used by other web services," as recited in claim 19. For example, at most, Wood discloses that data may be added to the web server from other web services.

Therefore, a prima facie case establishing an obviousness rejection by the proposed combination of Anderson in view of Wood has not been made. Therefore, he rejection of claim 19 should be withdrawn.

d. Claims 20-35

Because independent claim 19 is allowable over the cited art of record, leperdent claims 20-35 (which depend from independent claim 19) are allowable as a natter of law for at least the reason that the dependent claims 20-25, 27, 32, and 35 ontain all the features and steps of independent claim 19 and *Morris* fails to cure the lefficiencies of the *Anderson* and *Wood* references. Accordingly, the rejection to these laims should be withdrawn.

Additionally and not withstanding the foregoing reasons for allowability of laims 20-35, these claims recite further features and/or combinations of features (as is pparent by examination of the claim itself) that are patentably distinct from the cited rt of record. For at least these reasons, the rejections of claims 20-35 should be withdrawn.

e. Claim 36

As provided in independent claim 36, Applicants claim:

A computer program product comprising a computer usable medium having computer readable program codes embodied in the medium that when executed cause a computer to:

request service involving imaging data comprising digital data capable of being represented as two dimensional graphics from the requested web service by the computing device;

send user information to the requested web service enabling the web service to access a personal imaging repository associated with the sent user information, the repository containing the imaging data;

accessing the personal imaging repository using the user information by the requested web service, wherein said requested web service has access to add data to said imaging data stored in said personal imaging repository; and

servicing the selected imaging data by the requested web service responsive to user selection from the computing device, wherein said imaging data is maintained in said personal imaging repository once said imaging data is serviced for a first time, said imaging data being made available to be freely used by other web services.

Emphasis added).

Applicants respectfully submit that independent claim 36 is allowable for at the reason that Anderson in view of Wood does not disclose, teach, or suggest at east the features "accessing the personal imaging repository using the user information by the requested web service, wherein said requested web service has excess to add data to said imaging data stored in said personal imaging repository; and ervicing the selected imaging data by the requested web service responsive to user election from the computing device, wherein said imaging data is maintained in said the ersonal imaging repository once said imaging data is serviced for a first time, said maging data being made available to be freely used by other web services," as recited and emphasized above in claim 36.

In contrast, Anderson discloses at most "a system for automatically ategorizing, storing, and presenting digital images" where "a user may upload files 00 containing the images to the website 15" hosted by web server 16. Col. 2, lines 3-65. "For example, the user may log onto the website 15 and instruct the server 16 ocreate a photo album 26." Col. 6, lines 38-41. As such, Anderson teaches that the mage data is made available to the hosted web server 16 and fails to teach or suggest

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that the image data is made available to be freely used by other web servers and respective web services. For at least this reason, Anderson does not teach or suggest accessing the personal imaging repository using the user information by the requested web service, wherein said requested web service has access to add data to said maging data stored in said personal imaging repository; and servicing the selected maging data by the requested web service responsive to user selection from the computing device, wherein said imaging data is maintained in said personal imaging repository once said imaging data is serviced for a first time, said imaging data being made available to be freely used by other web services," as recited in the claim.

With regard to Wood, the Office Action states that Wood teaches "the maintenance of user's digital images and graphical files in a database that makes the mages and files available to other web site services." Page 4. Regardless, Wood fails o teach or suggest "accessing the personal imaging repository using the user nformation by the requested web service, wherein said requested web service has access to add data to said imaging data stored in said personal imaging repository; and ervicing the selected imaging data by the requested web service responsive to user election from the computing device, wherein said imaging data is maintained in said personal imaging repository once said imaging data is serviced for a first time, said maging data being made available to be freely used by other web services," as recited n claim 36. For example, at most, Wood discloses that data may be downloaded from or transferred away from a web server but not that data may be added to the web erver from other web services.

Therefore, a prima facie case establishing an obviousness rejection by the ropdsed combination of Anderson in view of Wood has not been made. Therefore, he rejection of claim 36 should be withdrawn.

CONCLUSION

In light of the foregoing amendments and for at least the reasons set forth above, Applicants respectfully submit that all objections and/or rejections have been raversed, rendered moot, and/or accommodated, and that the pending claims are in condition for allowance. Favorable reconsideration and allowance of the present application and all pending claims are hereby courteously requested. If, in the opinion of the Examiner, a telephonic conference would expedite the examination of this matter, he Examiner is invited to call the undersigned attorney at (770) 933-9500.

Respectfully submitted,

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